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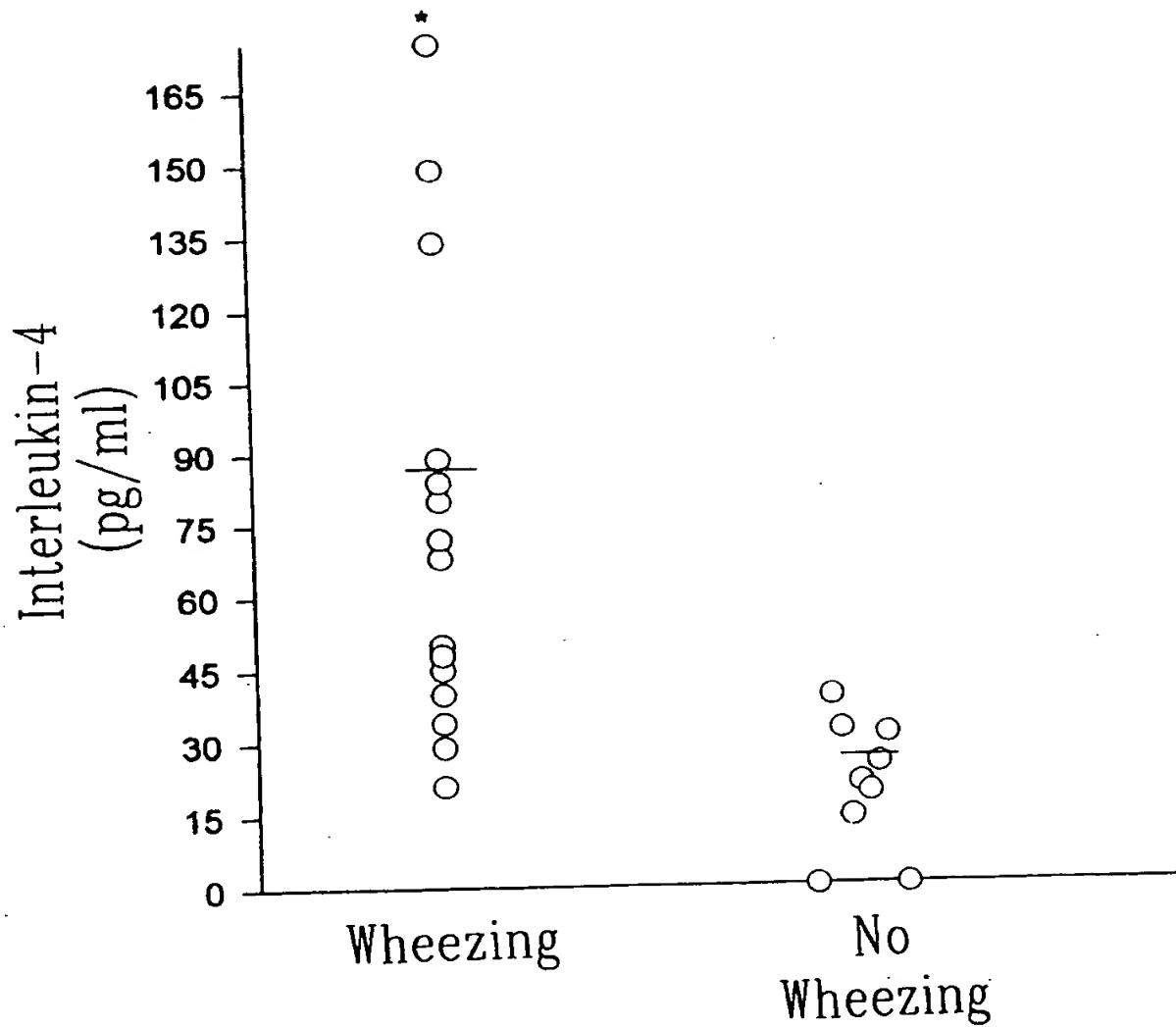
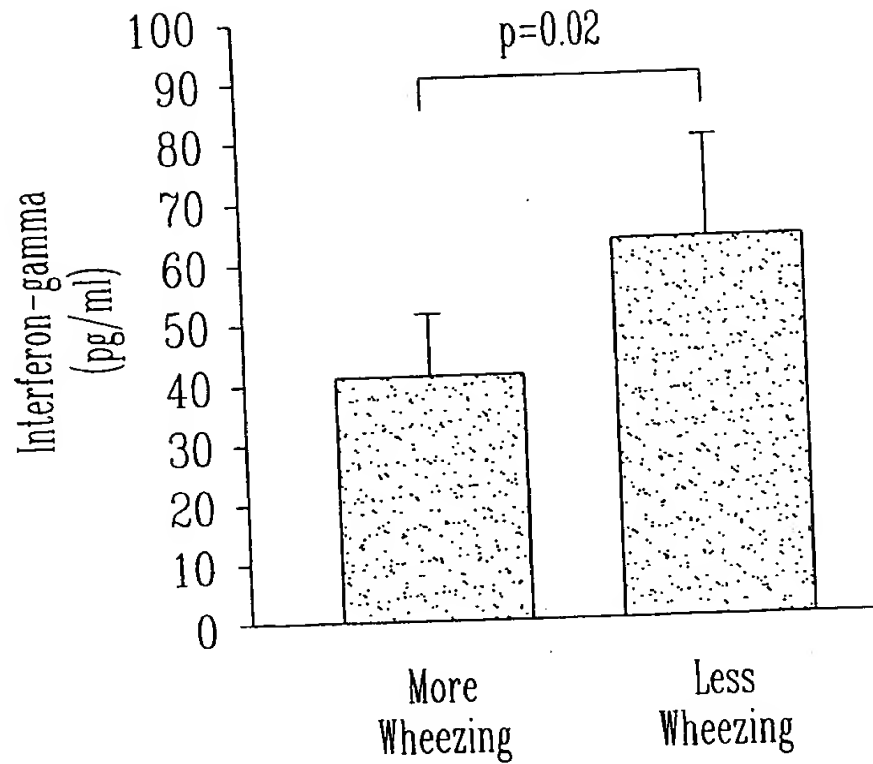
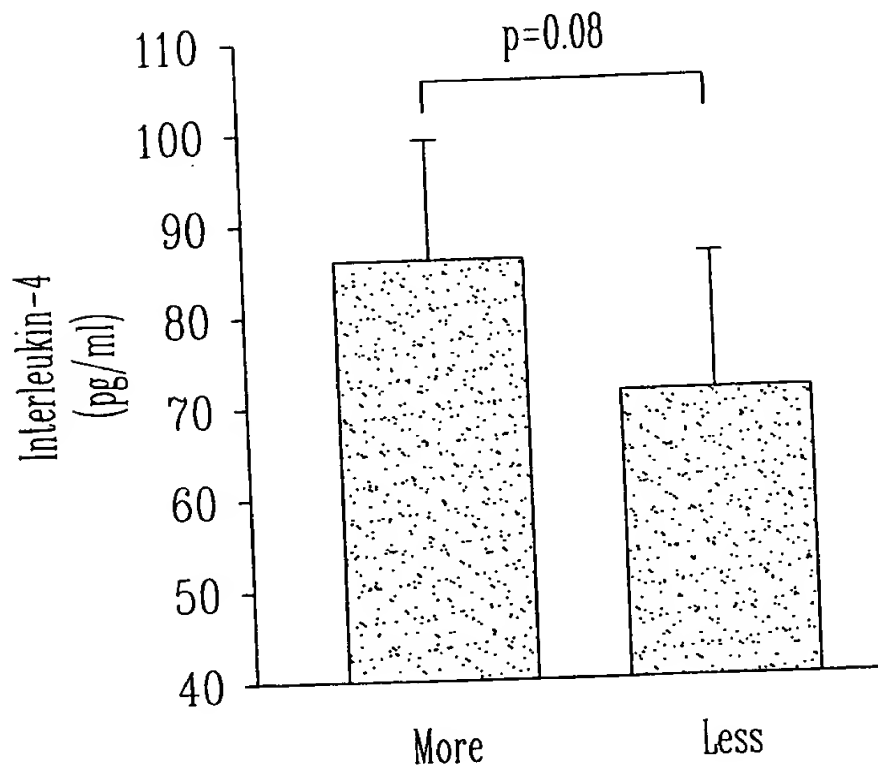


FIG. 1

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FIG. 2AFIG. 2B

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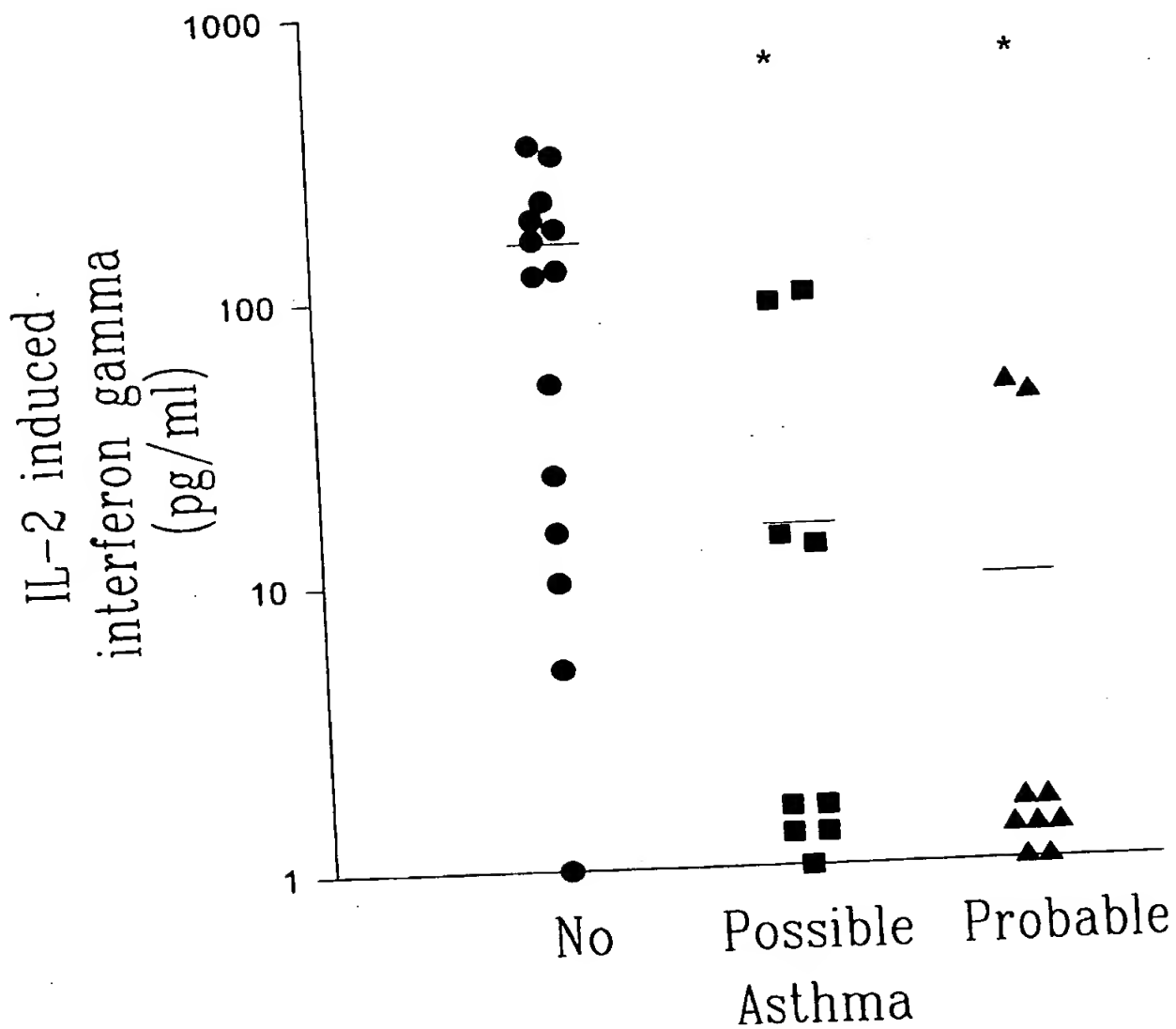


FIG. 3A

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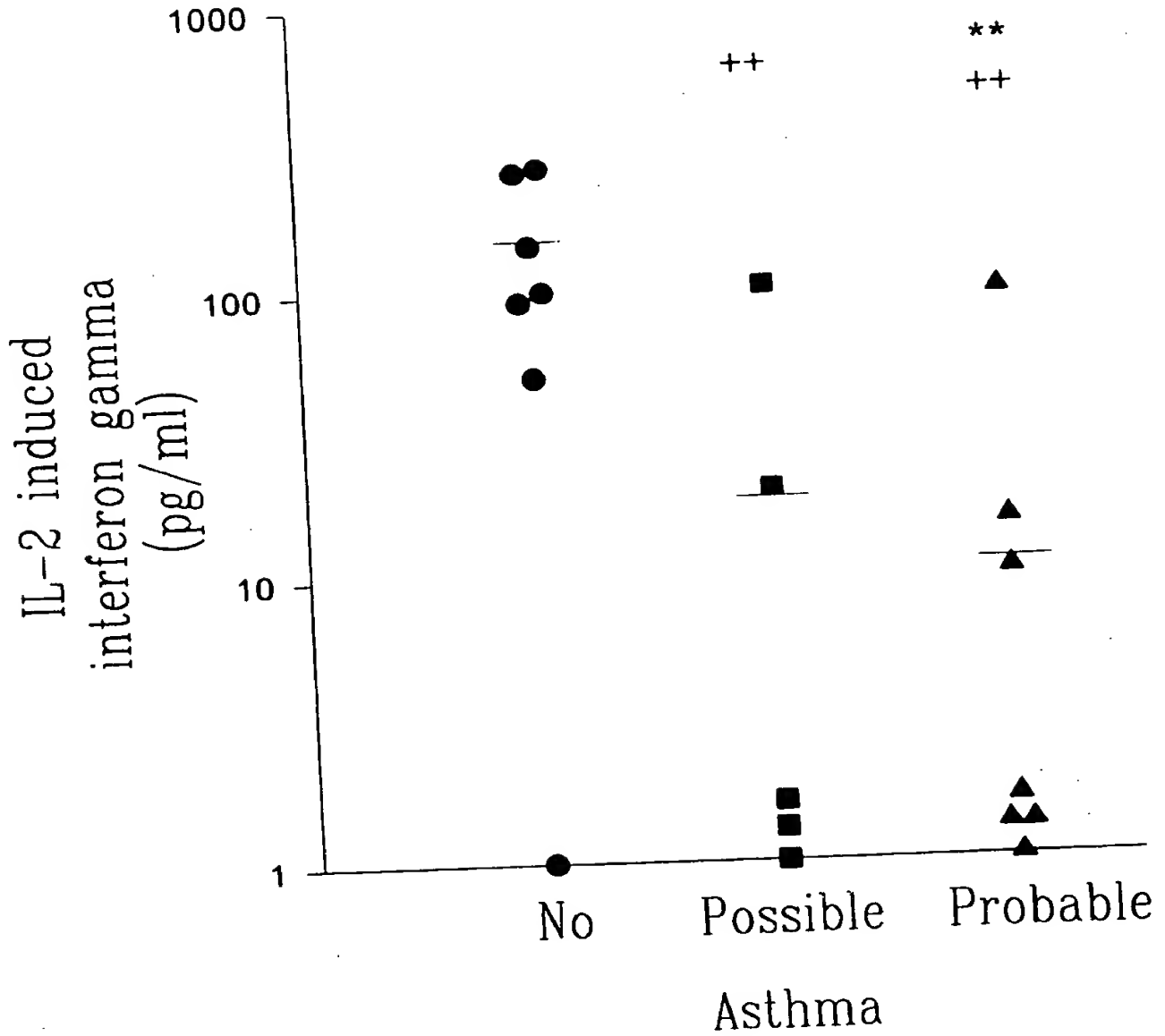


FIG. 3B

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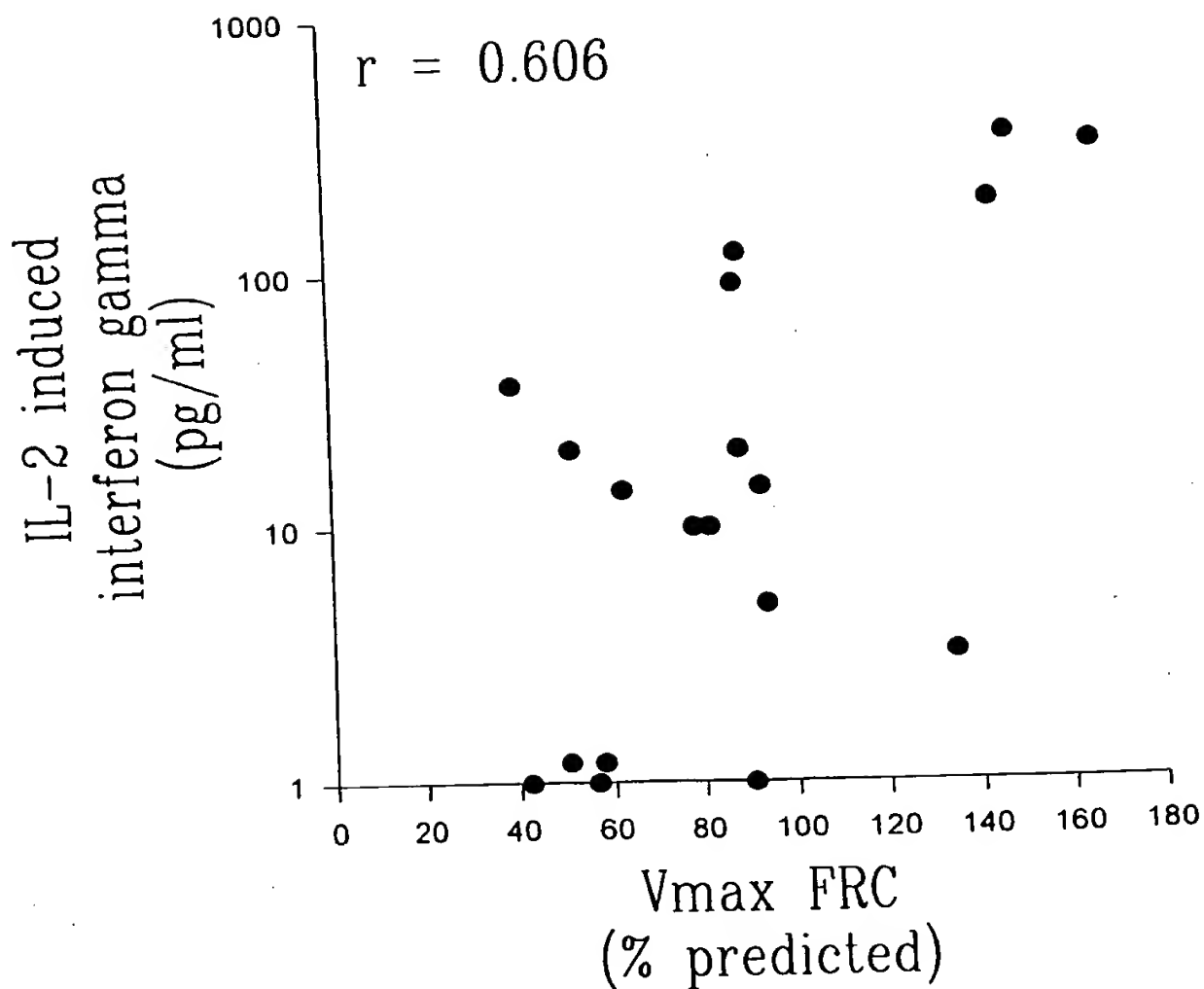


FIG - 4A

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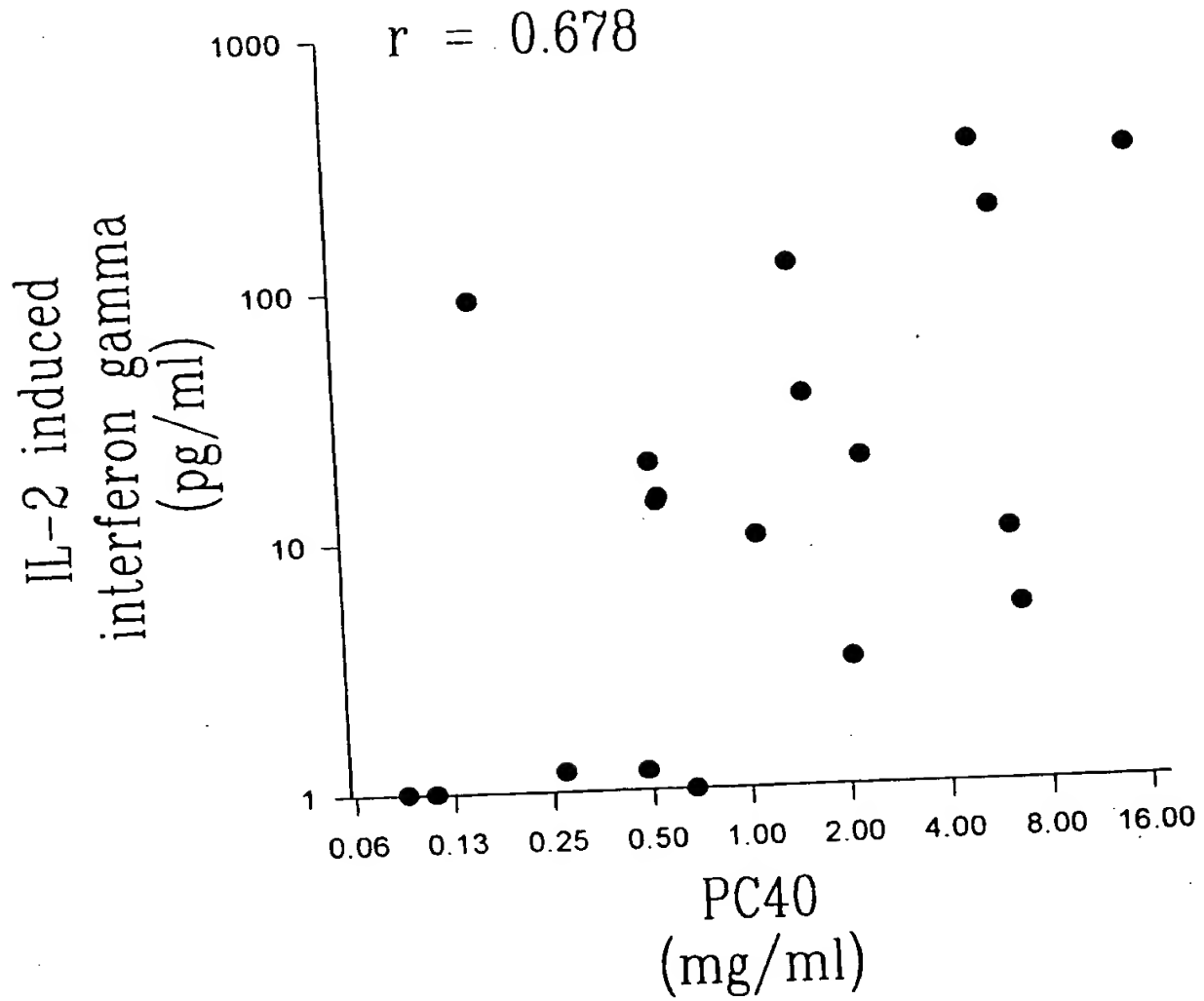


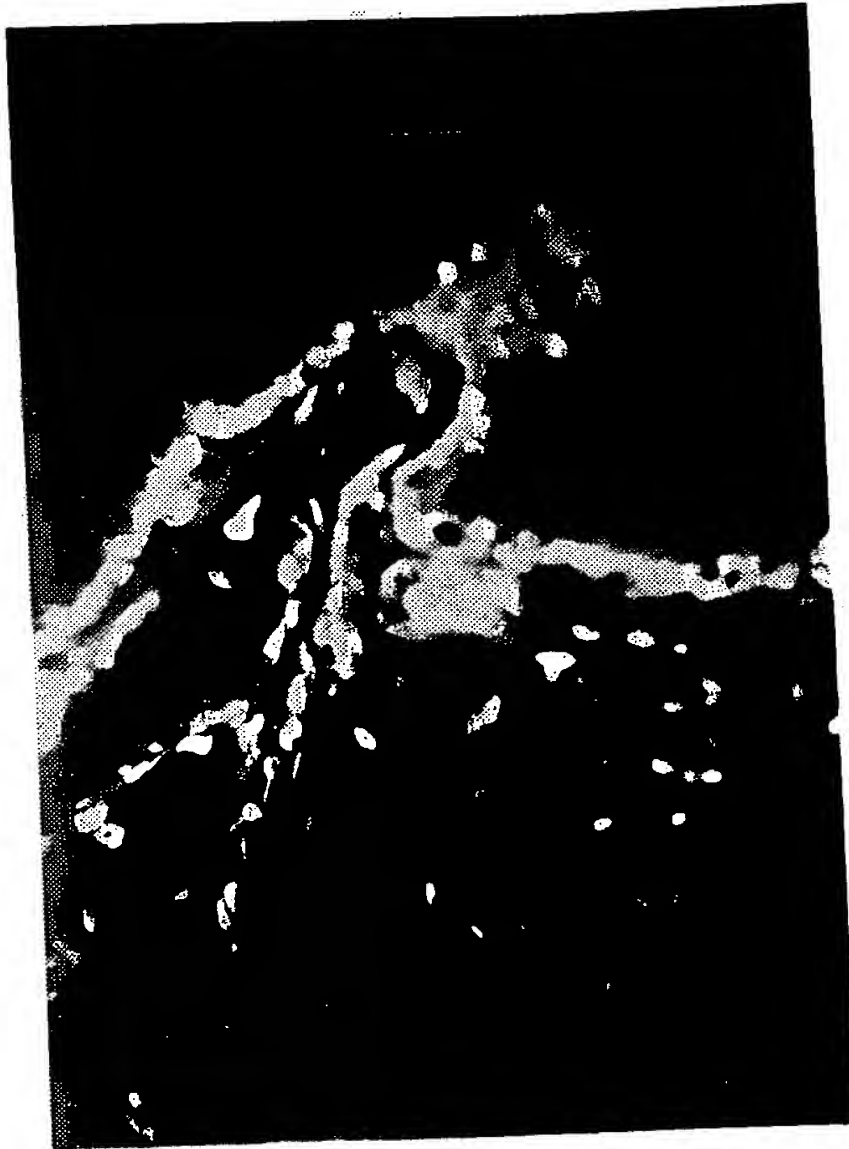
FIG - 4B

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Fig. 5A

SUBSTITUTE SHEET (RULE 26)

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FIG. 5B

SUBSTITUTE SHEET (RULE 26)

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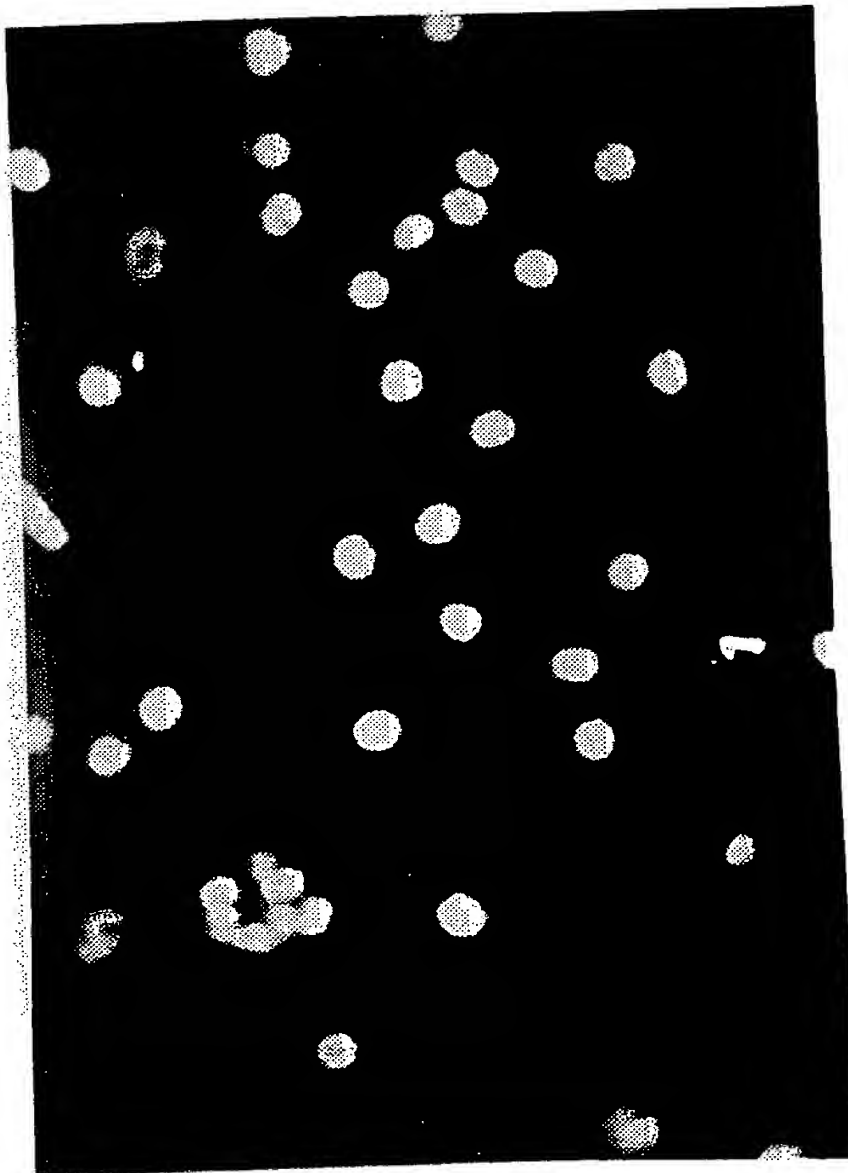
75-531

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FILE - 6A

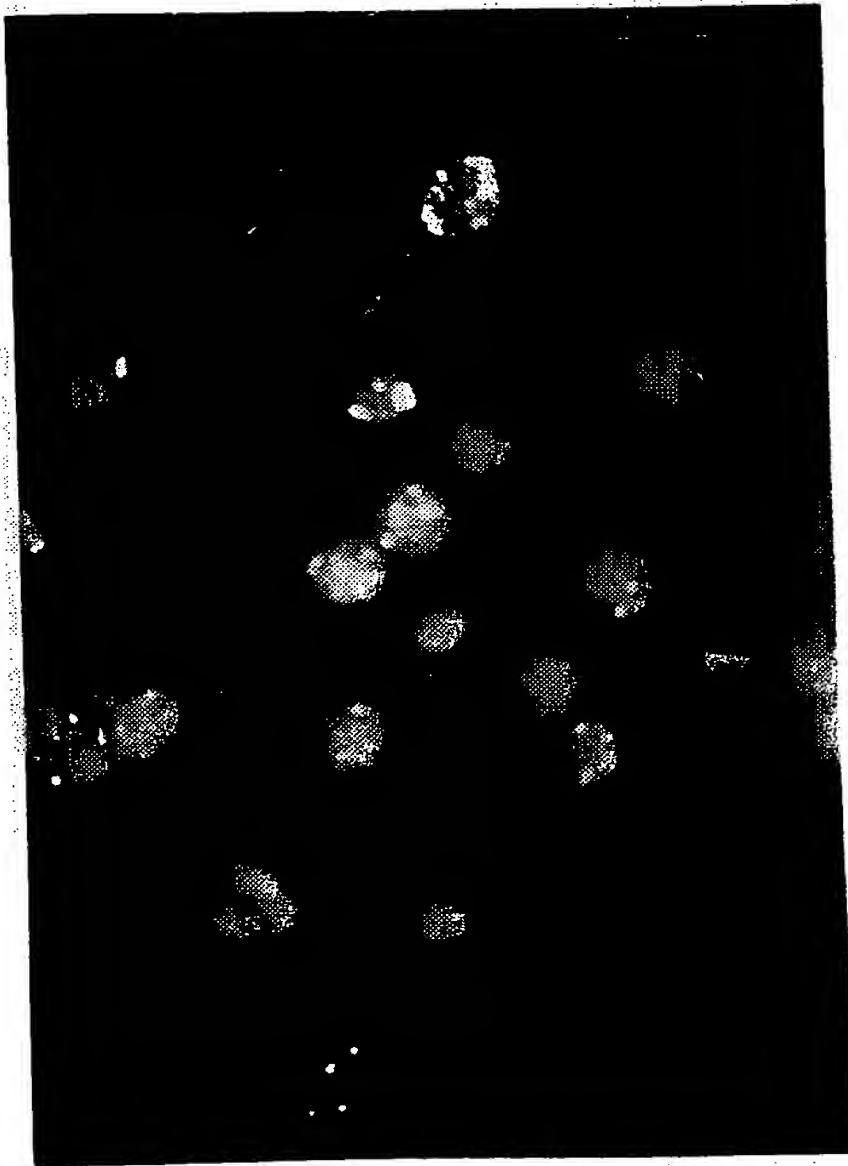
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00-68

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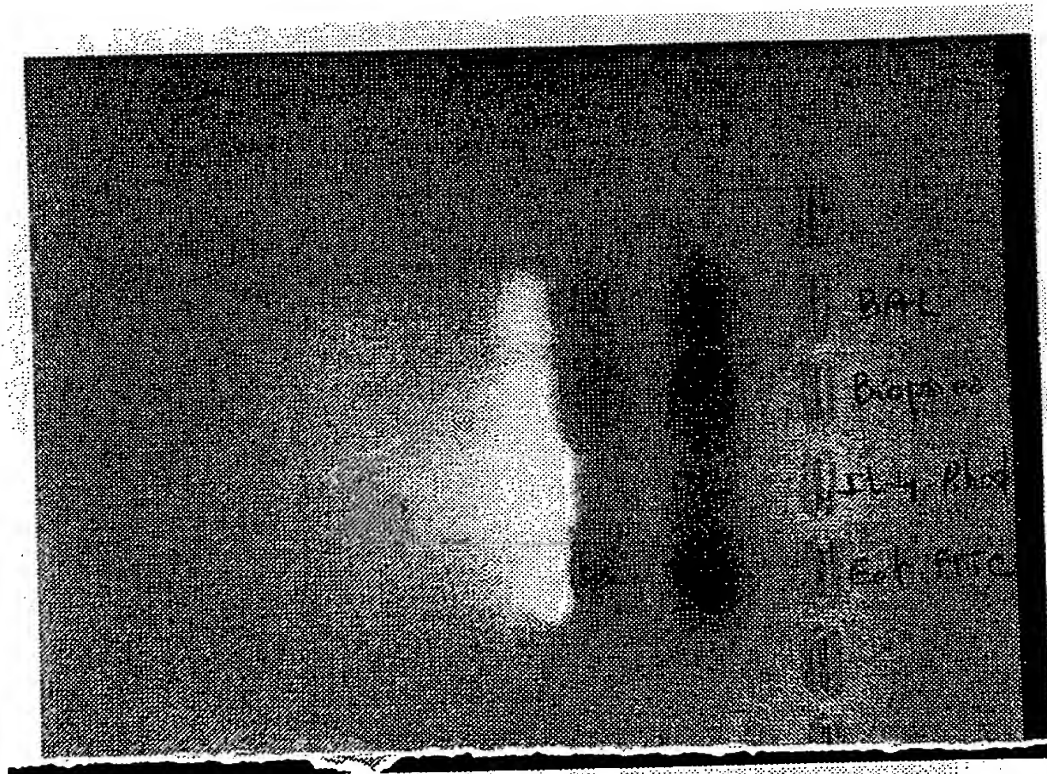


FIG. 7

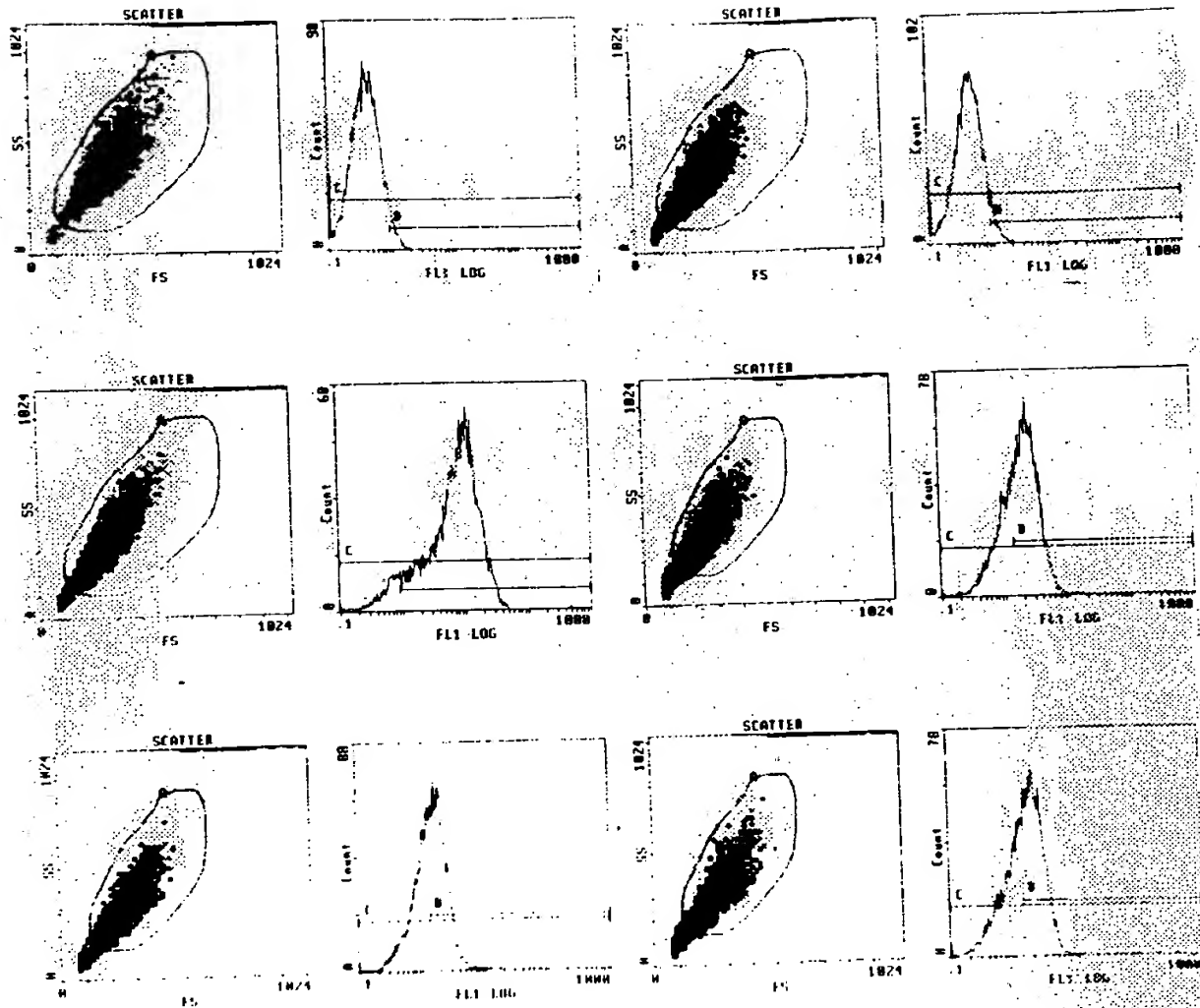
09719737-066901

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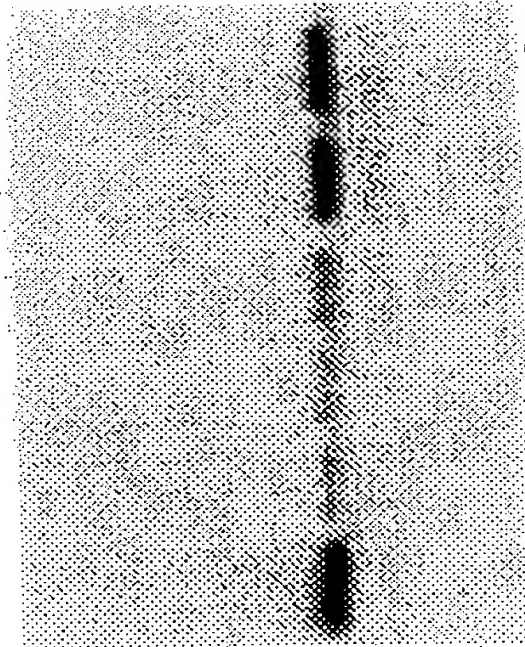
PCT/CA99/00572

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FIS

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OD4s, 20 μ M

OD4s, 10 μ M

OD3as, 10 μ M

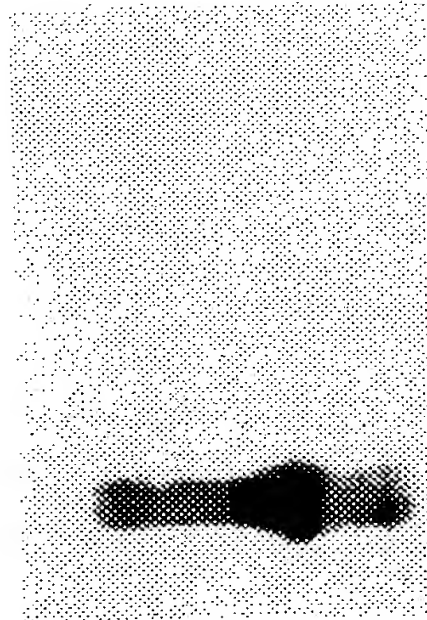
OD2as, 10 μ M

OD1as, 10 μ M

Med

↑
11-12

FIG. 9A



OD2as, 20 μ M

Med

↑
11-12

FIG. 9B

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IL-13R α '

IL-2R γ

G3PDH

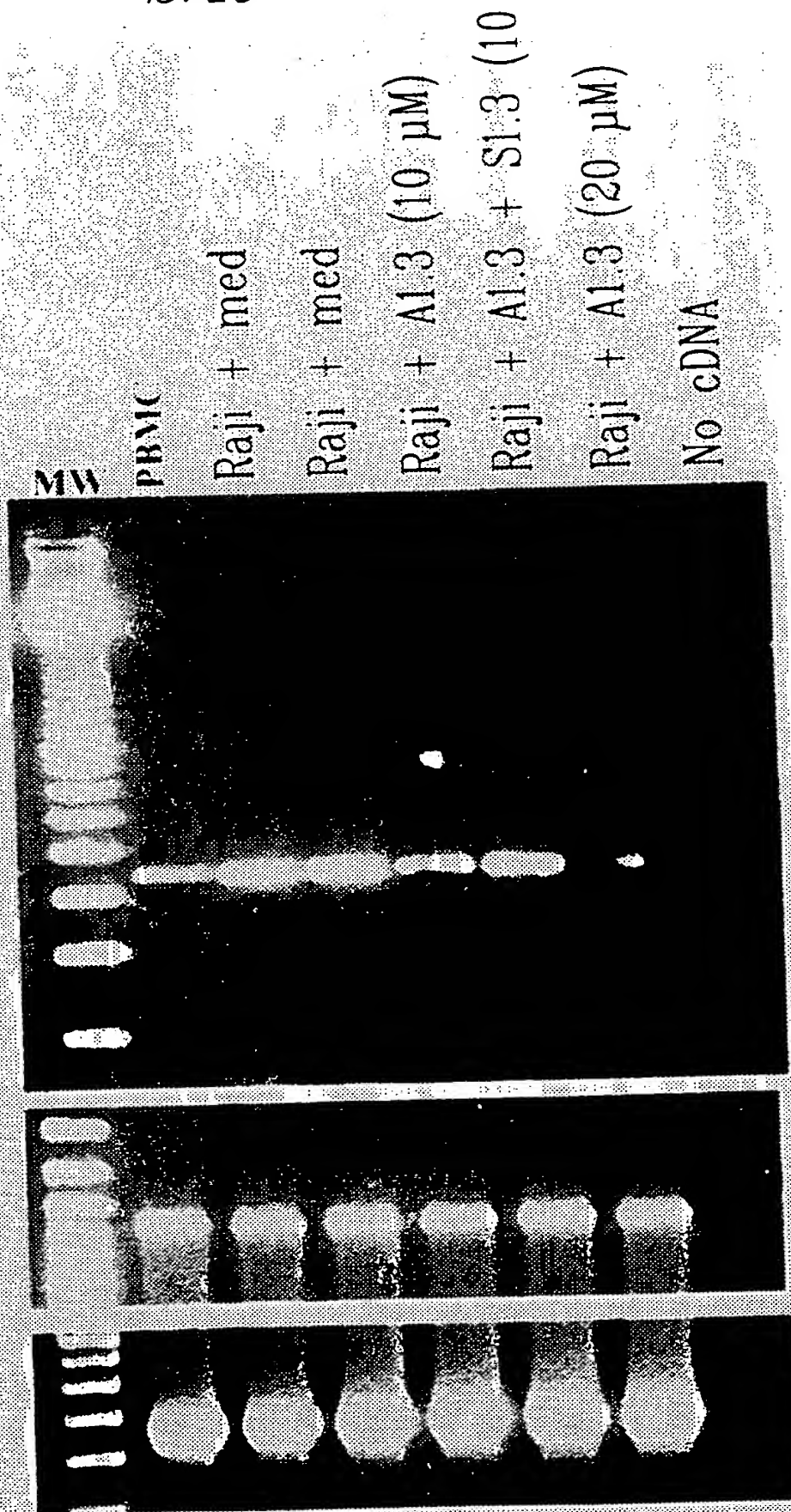


Fig. 10

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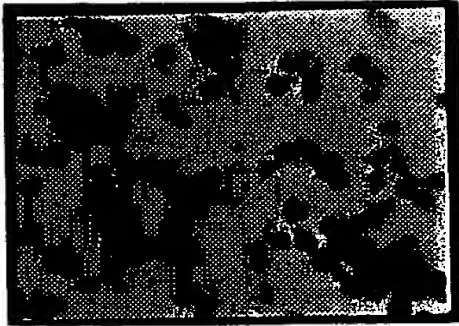


FIG. 11A



FIG. 11D

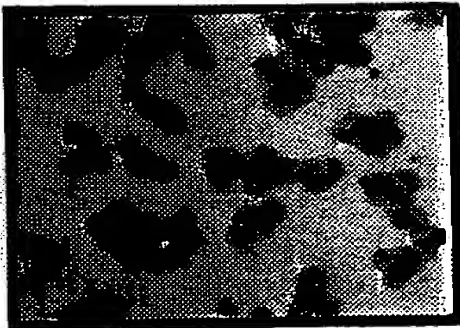


FIG. 11B



FIG. 11E

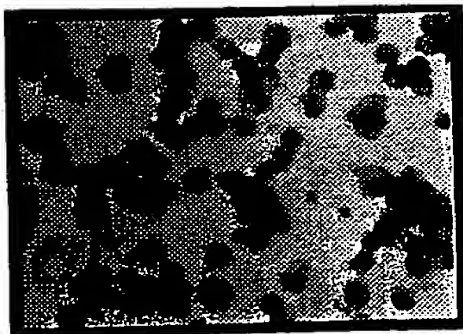


FIG. 11C

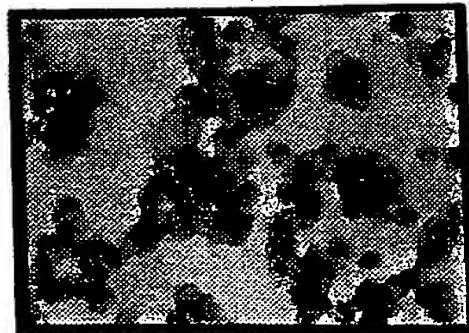
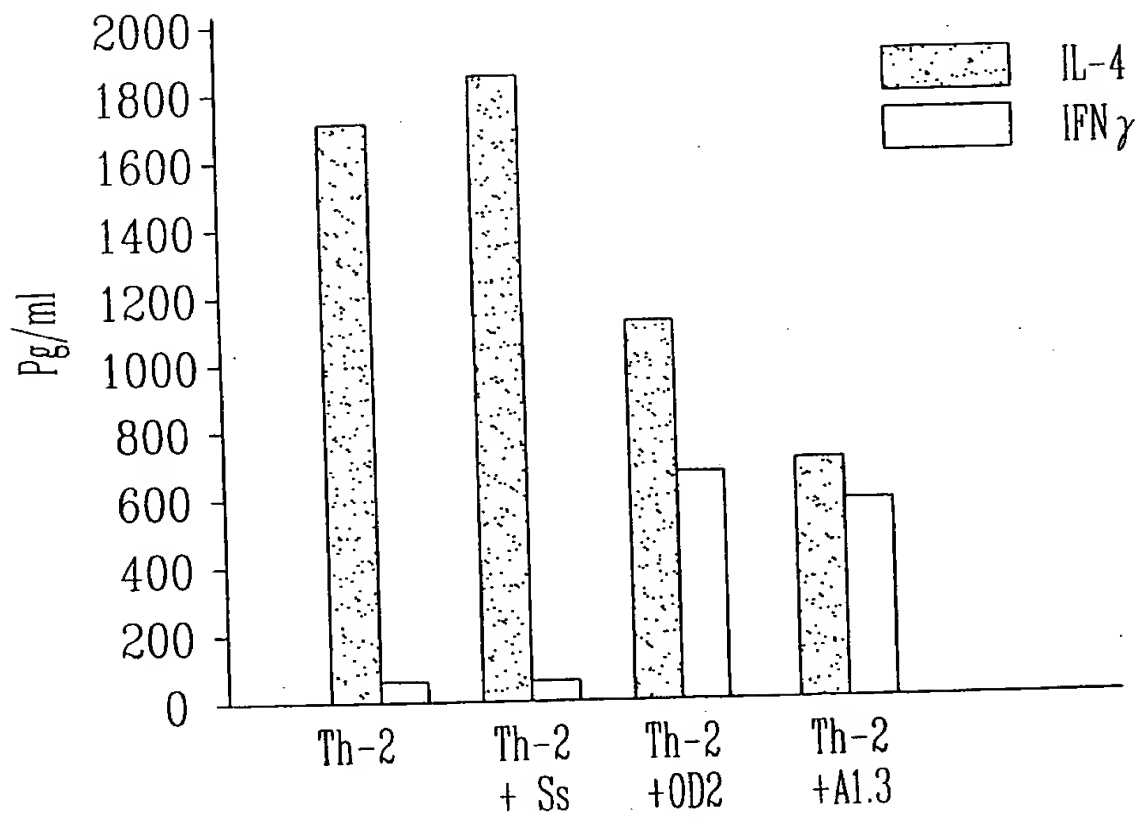


FIG. 11F

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FIG. 12

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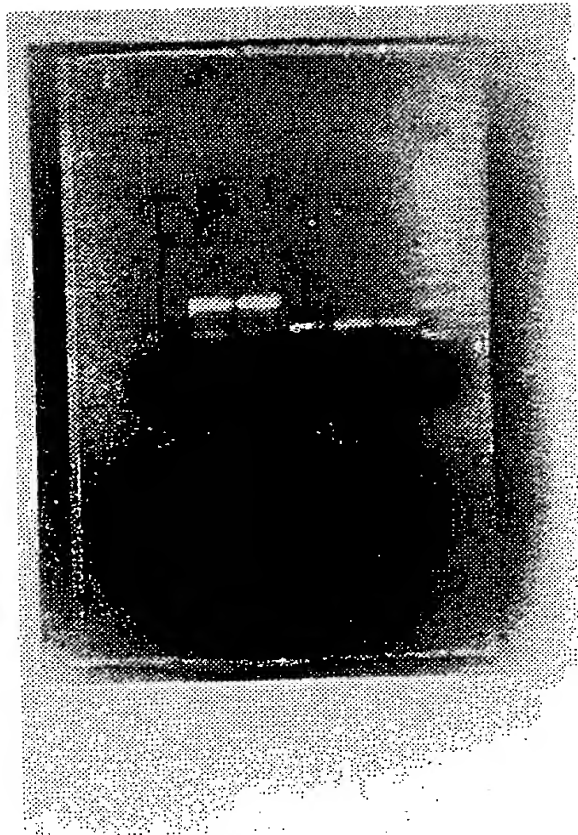


FIG. 13A

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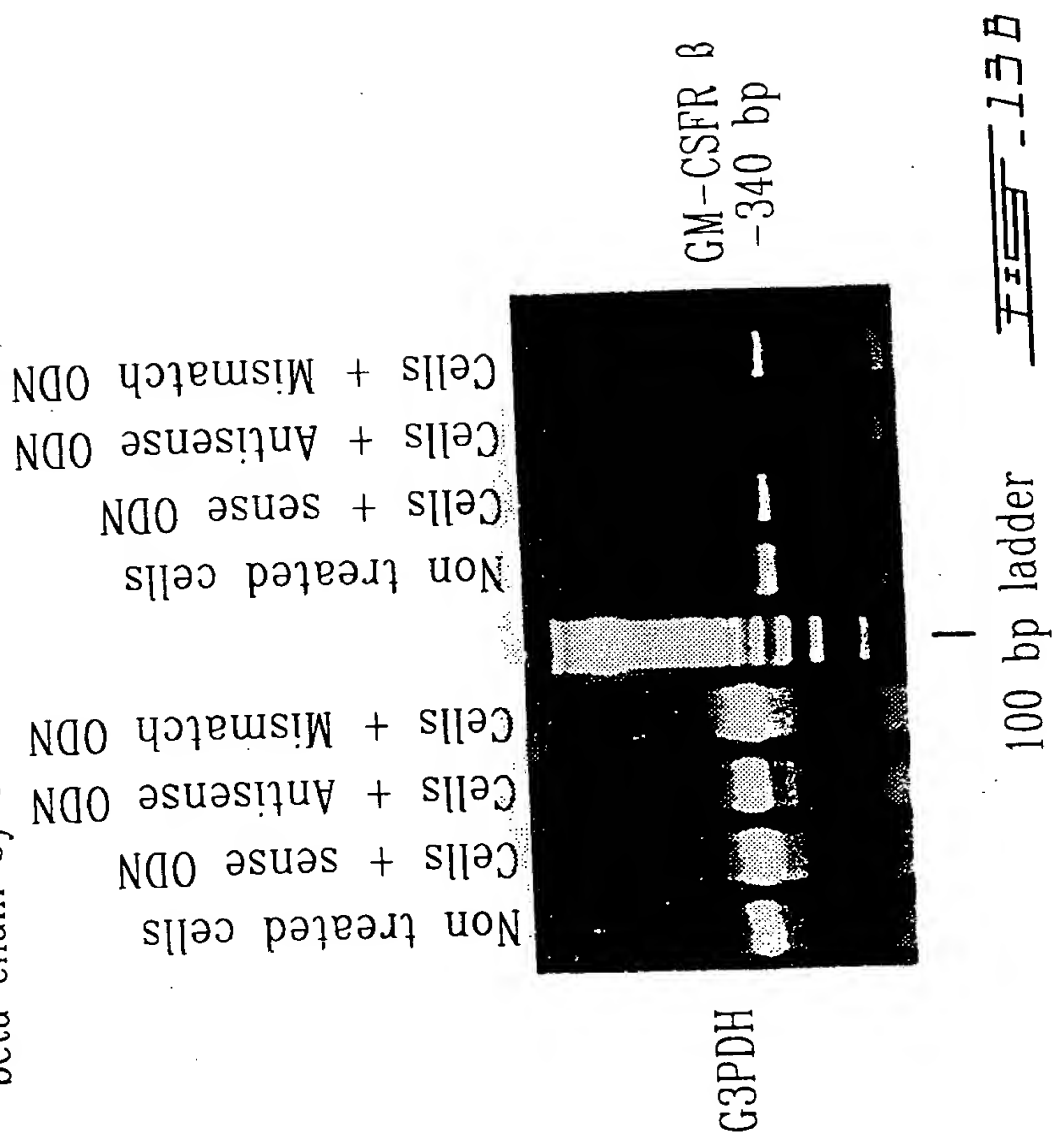
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Modulation of expression of mRNA coding for GM-CSFR
beta chain by antisense of ODN in U937 cell line.



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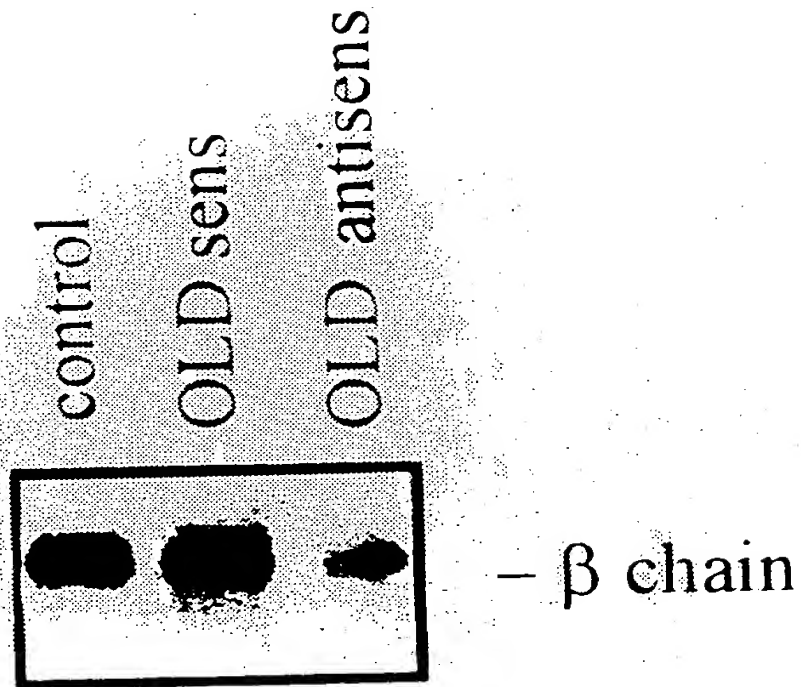
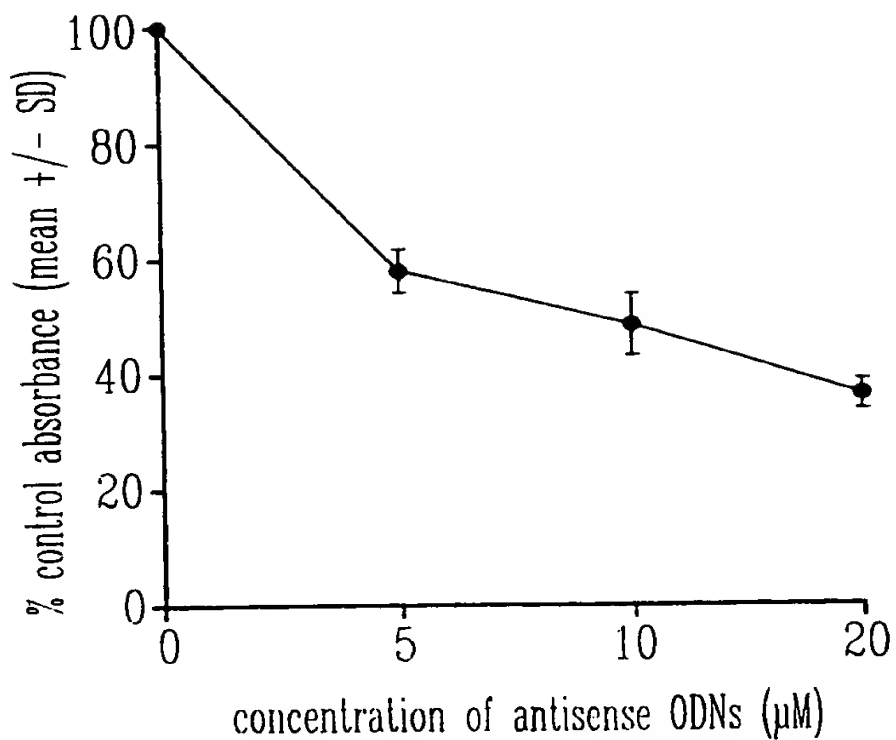
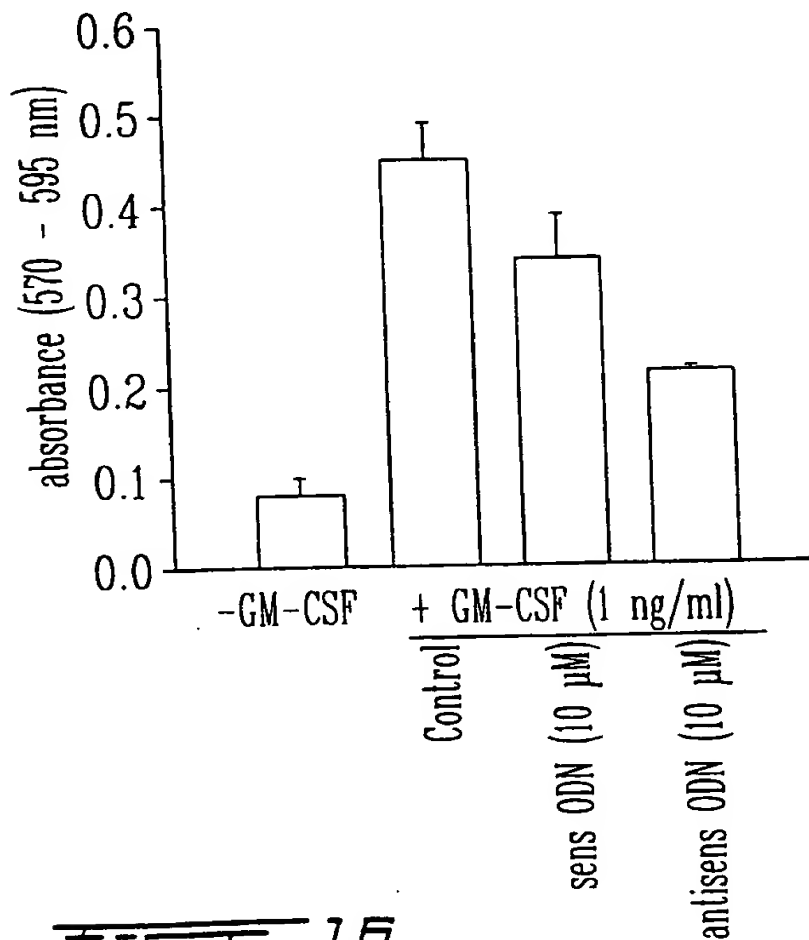


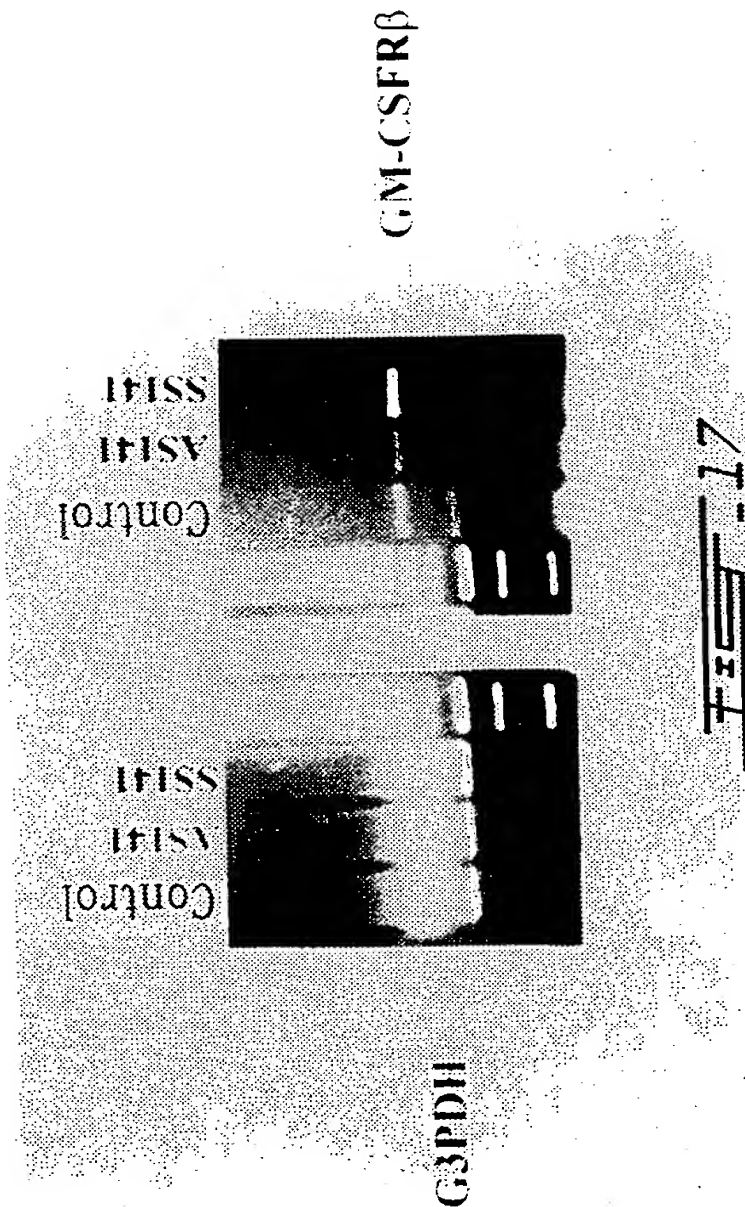
Fig. 14

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FIG. 15FIG. 16

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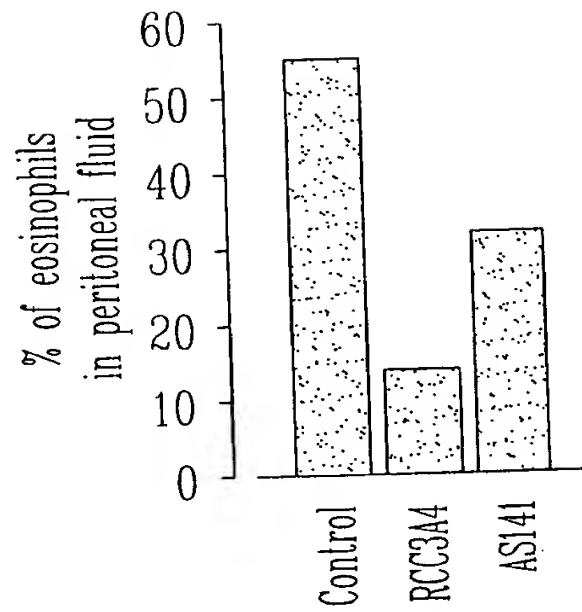


FIG. 18A

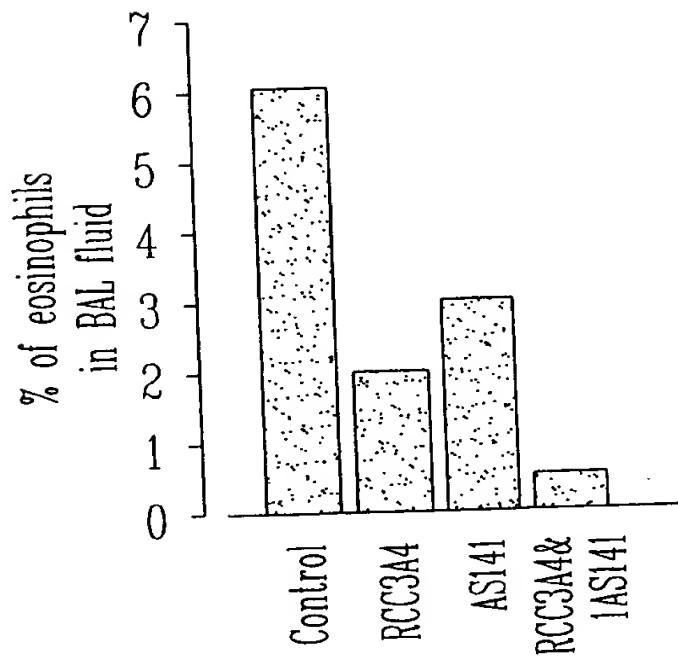


FIG. 18B

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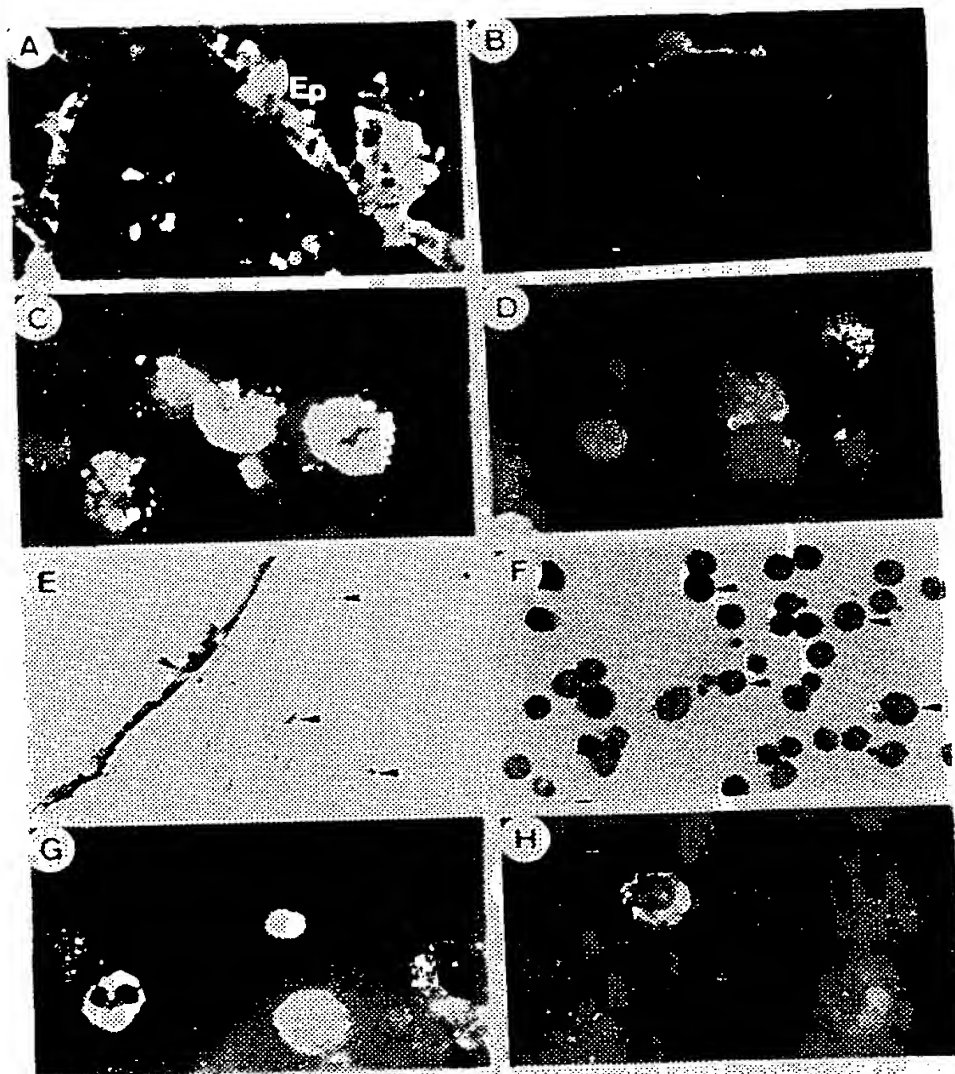
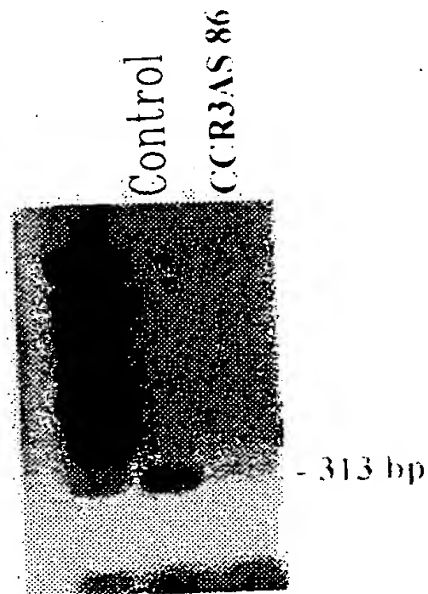
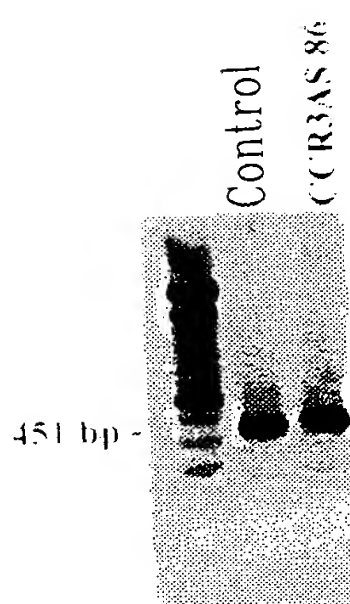
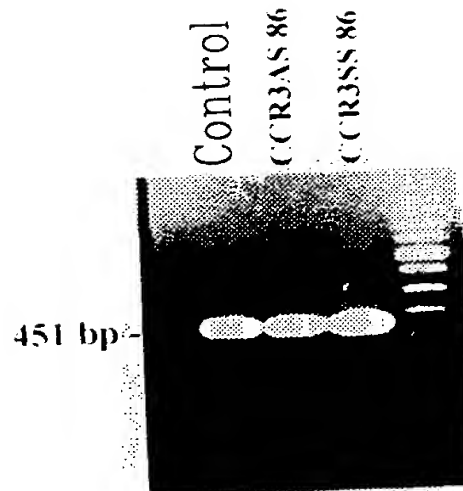
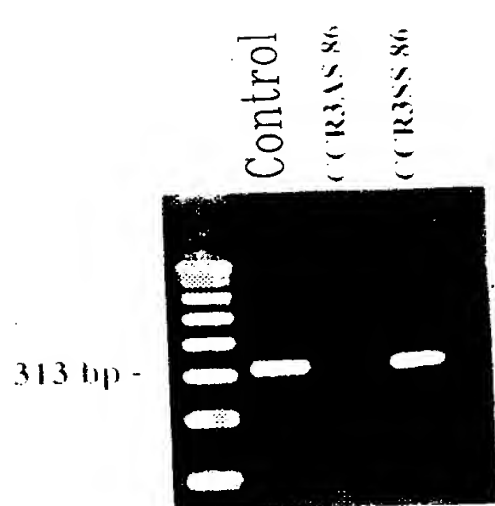


FIG. 19

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Relative calcium efflux

1.8 1.4

300 secondes

200

300

— 200

100

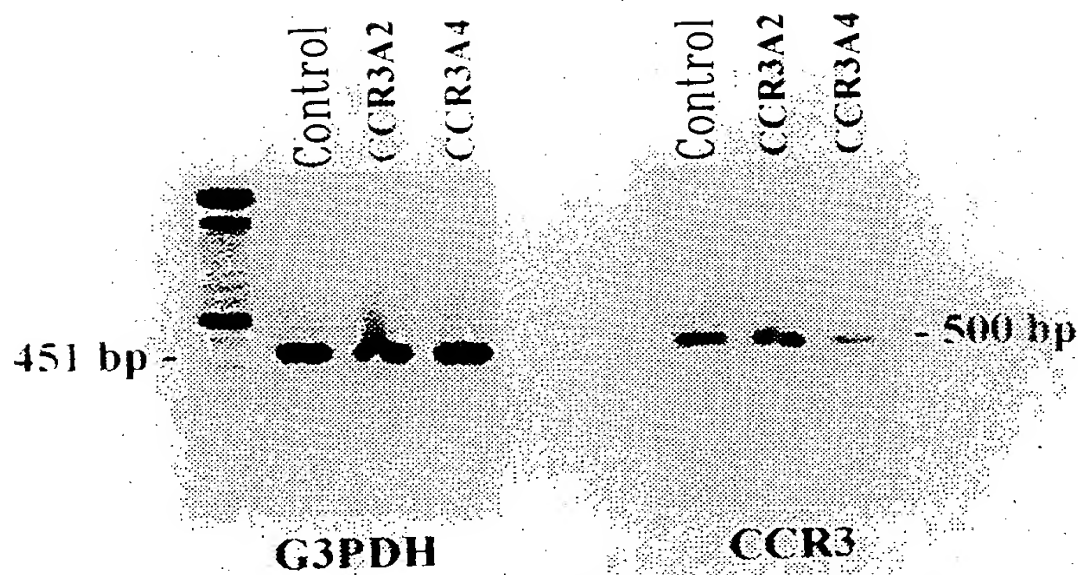
AS269

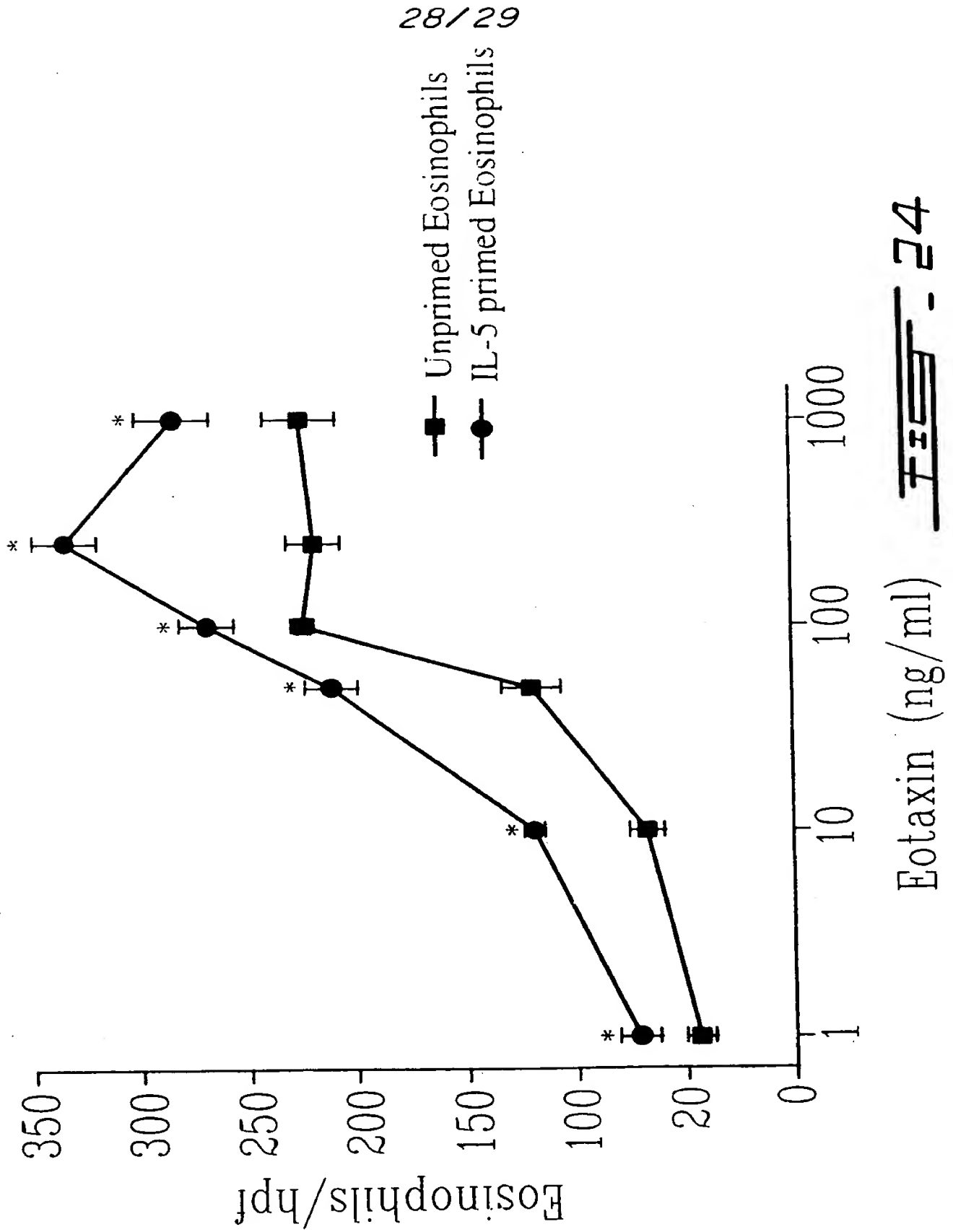
AS86

Control

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FIG. 23



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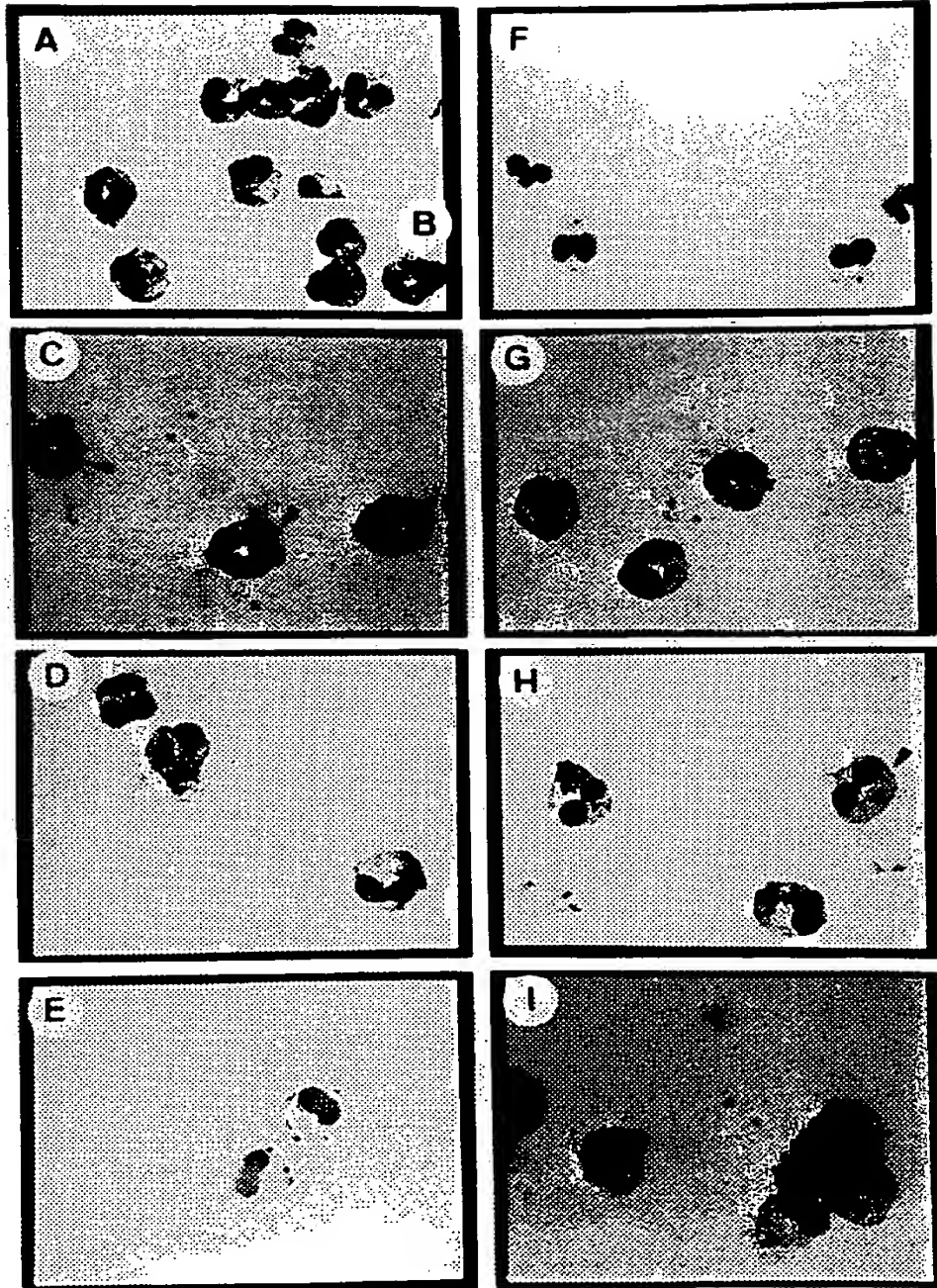


FIG. 25